

FIG. 1

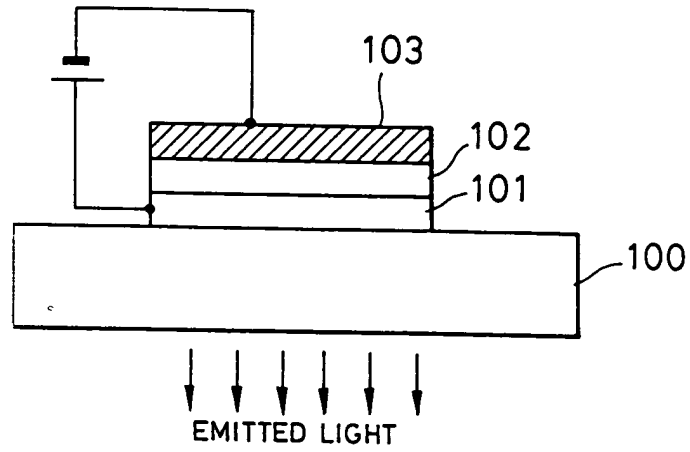


FIG. 2

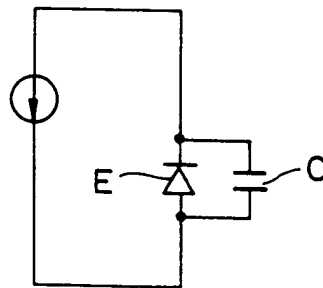


FIG. 3

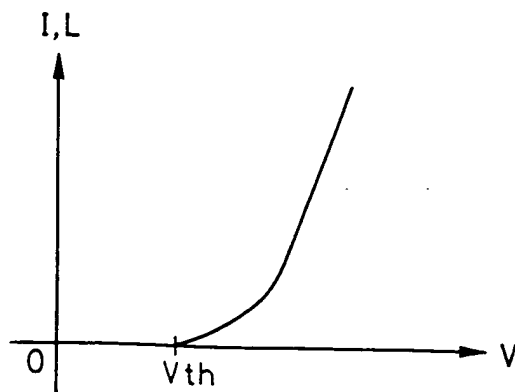


FIG. 4

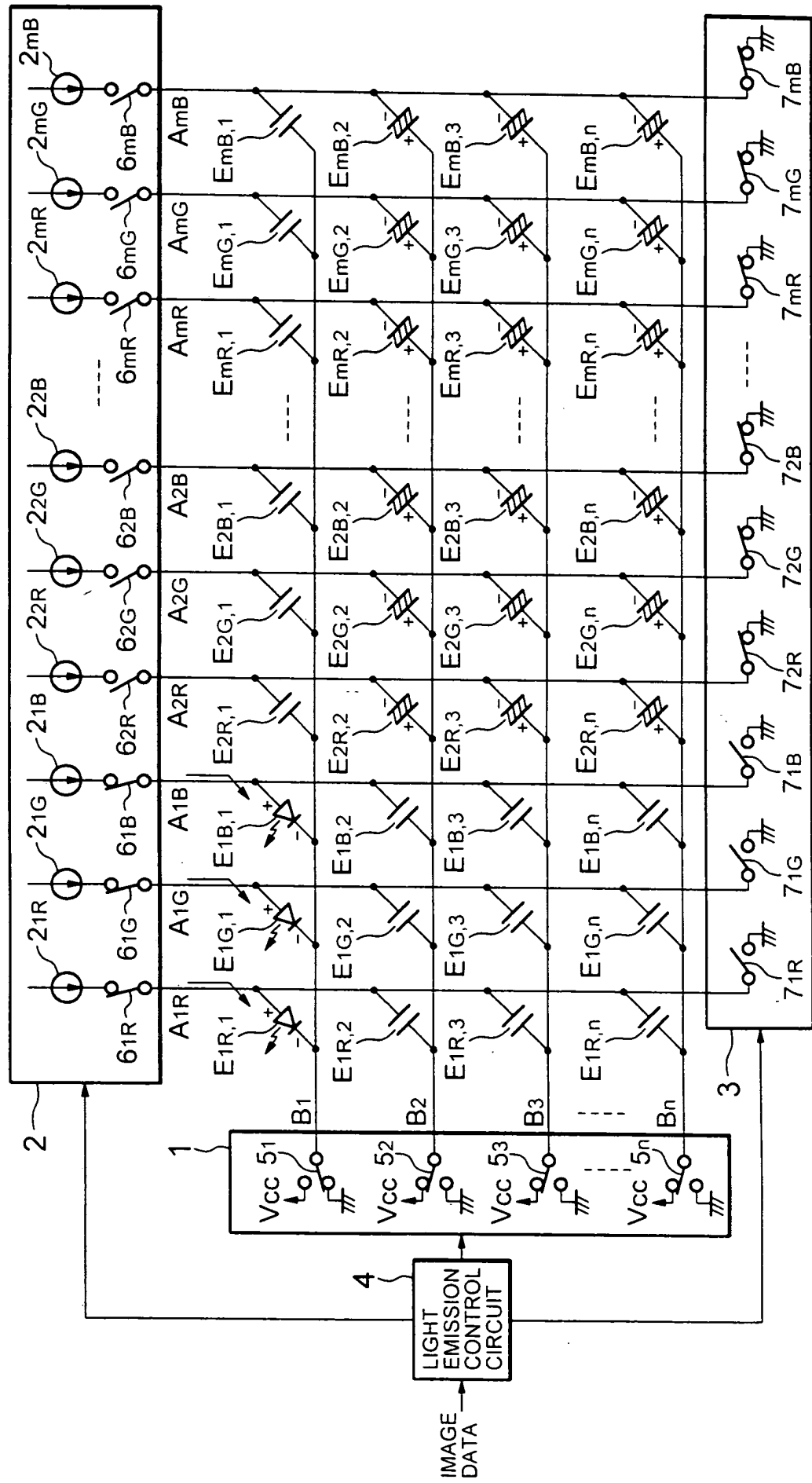


FIG. 5

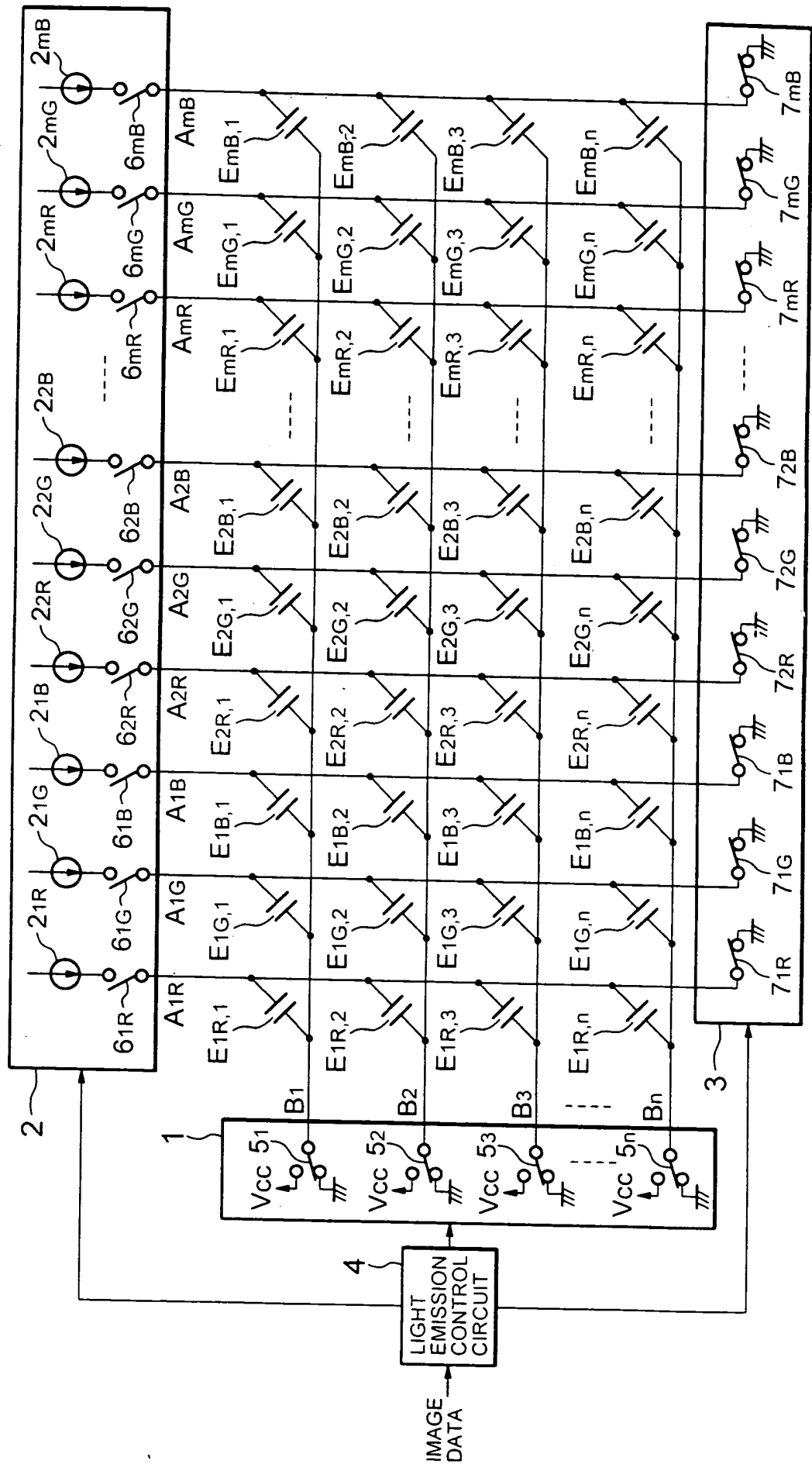


FIG. 6

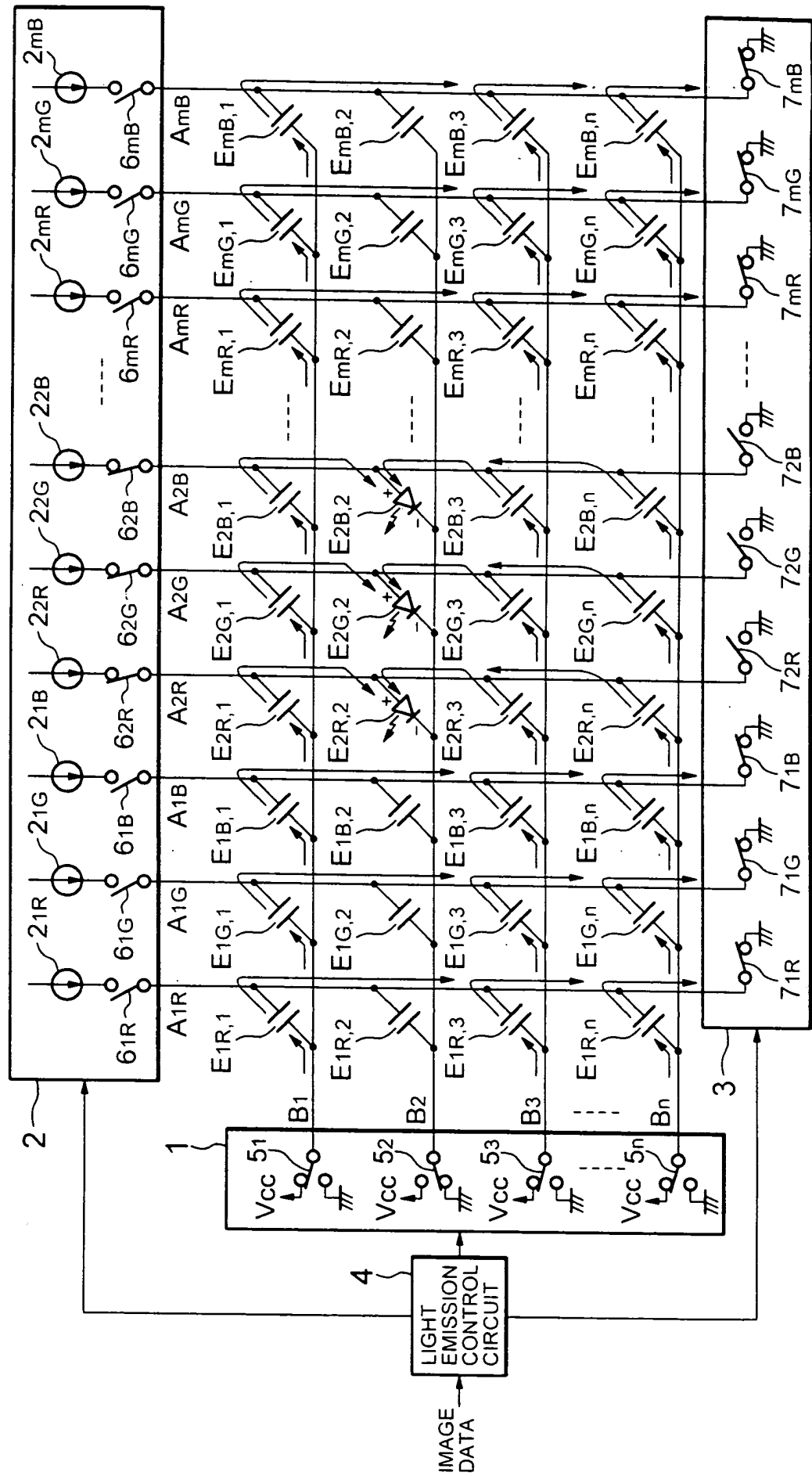


FIG. 7

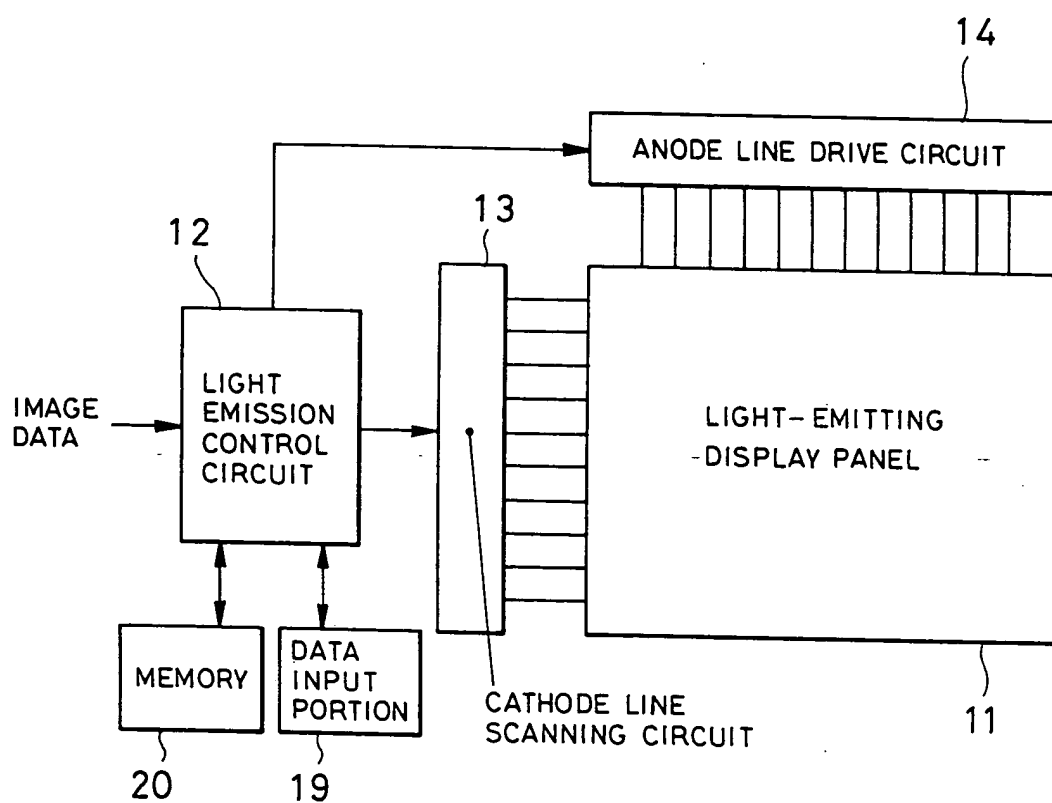


FIG. 8

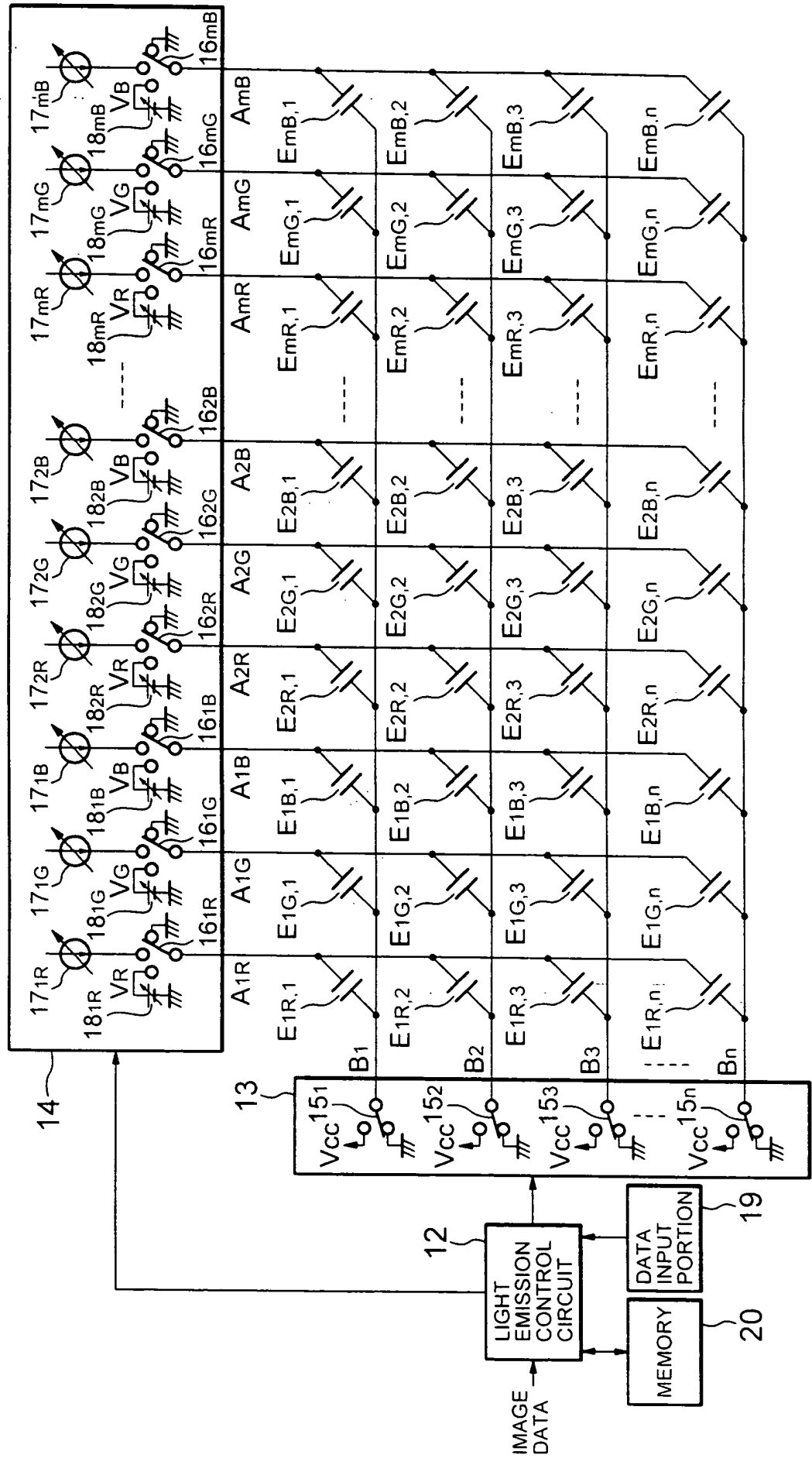


FIG. 9

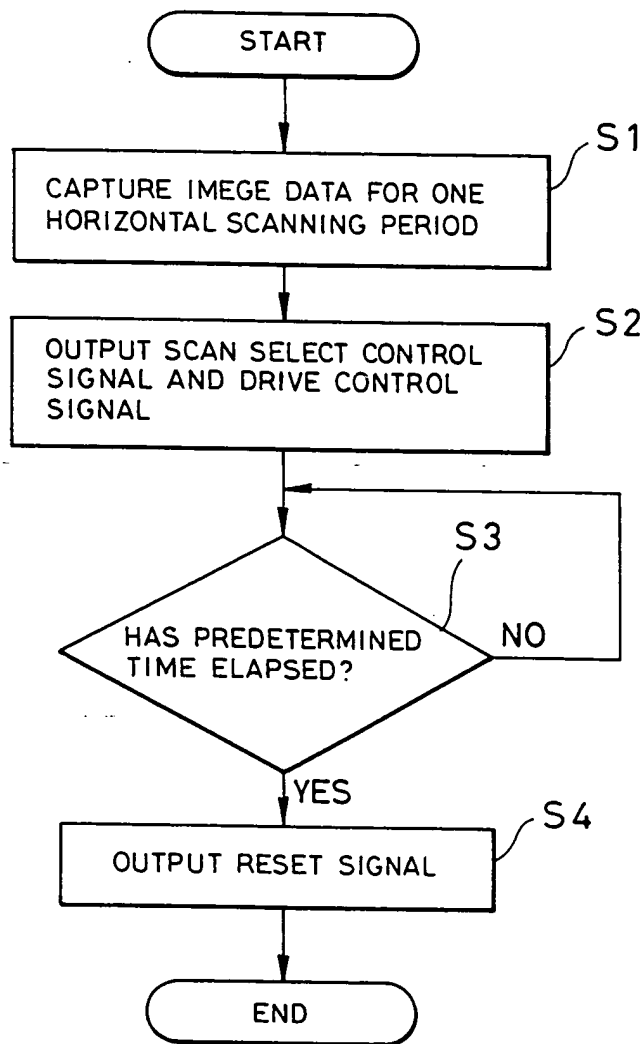


FIG. 10

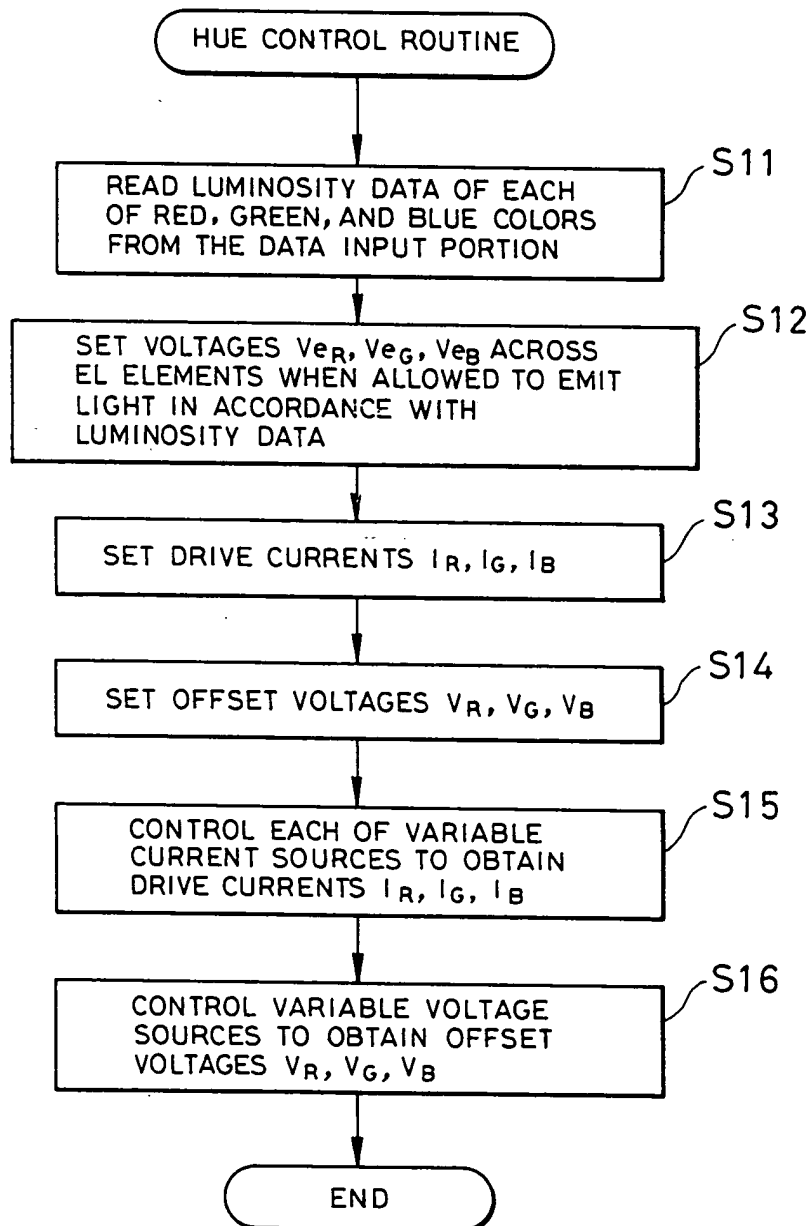


FIG. 11

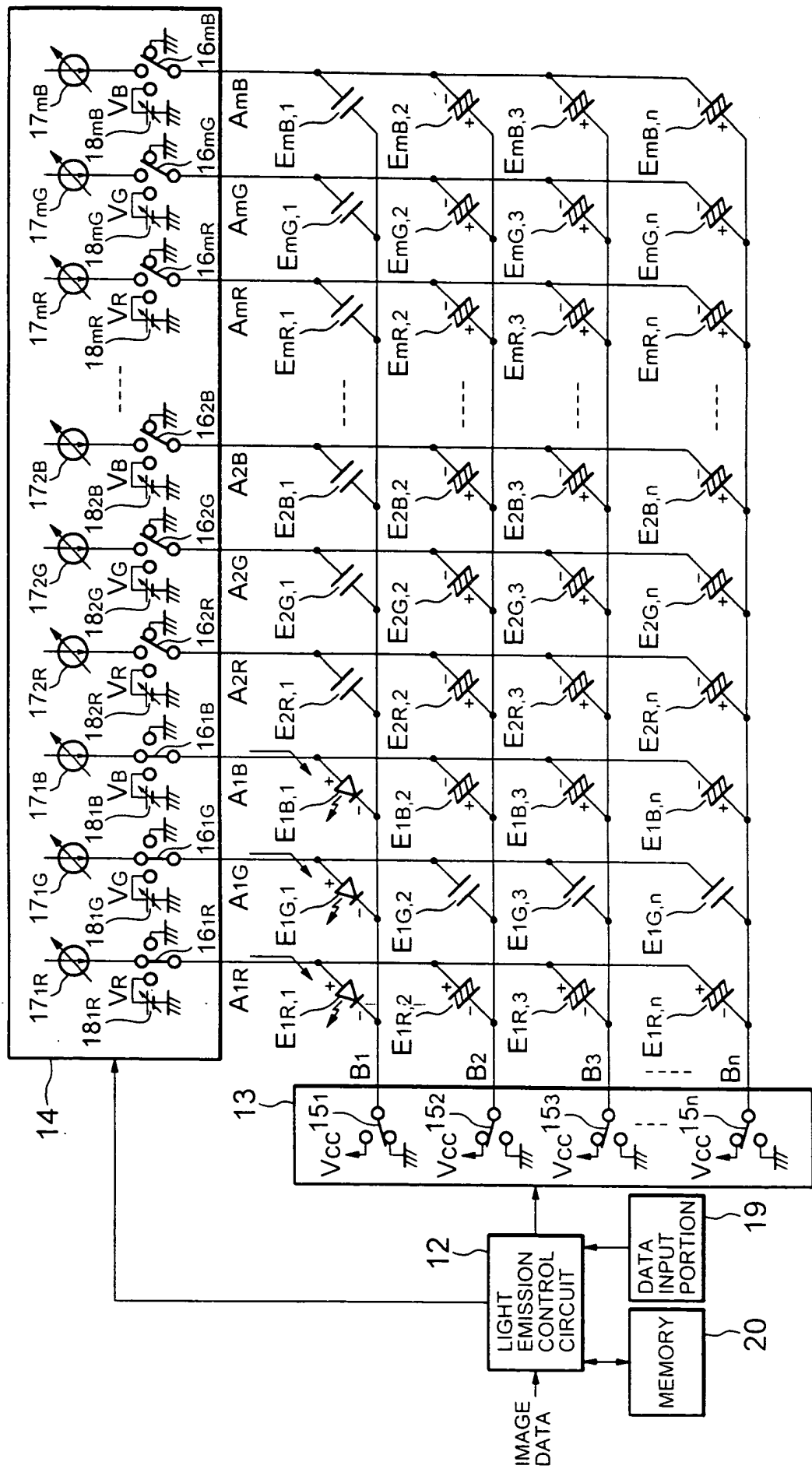


FIG. 12

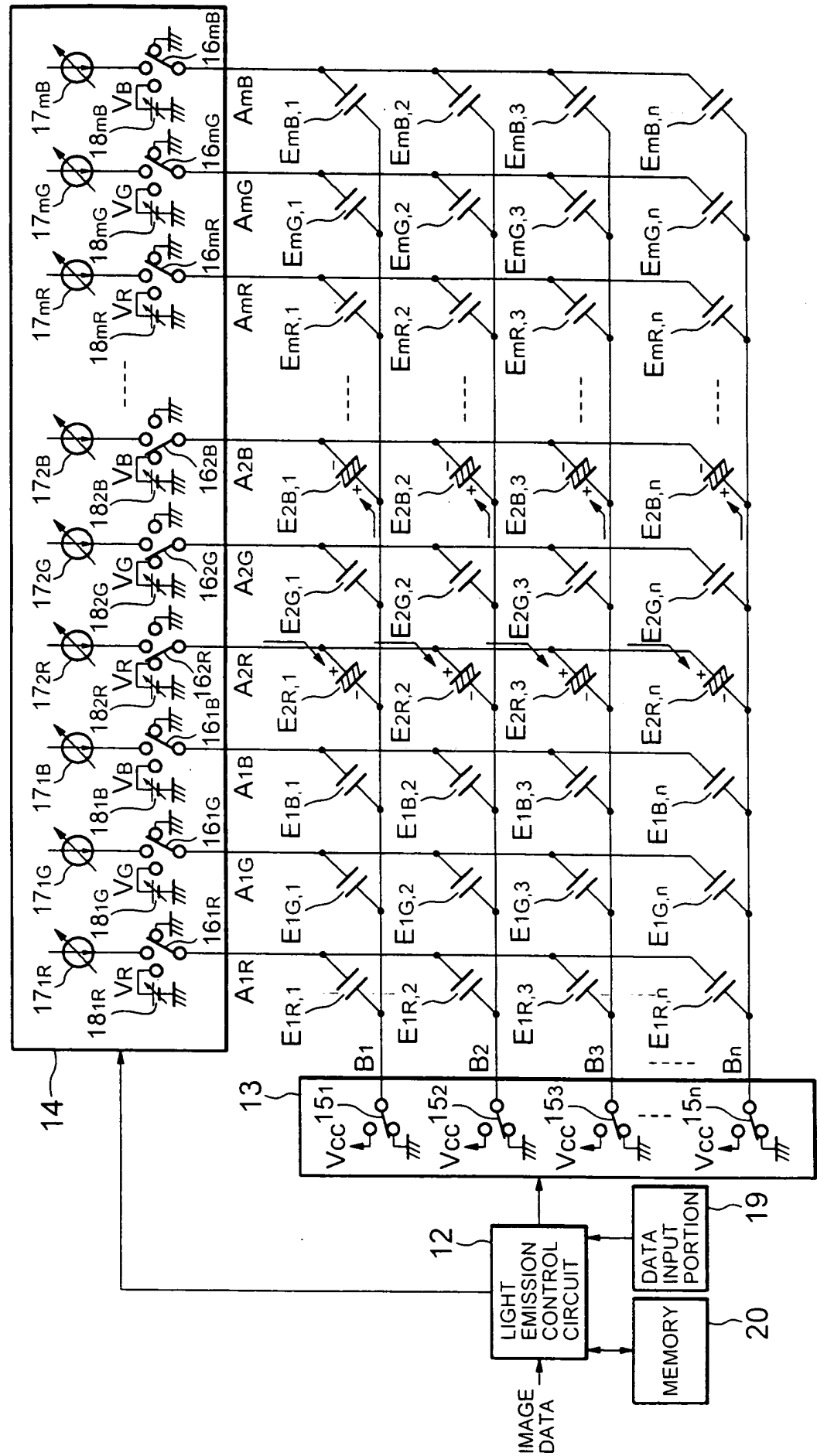


FIG. 13

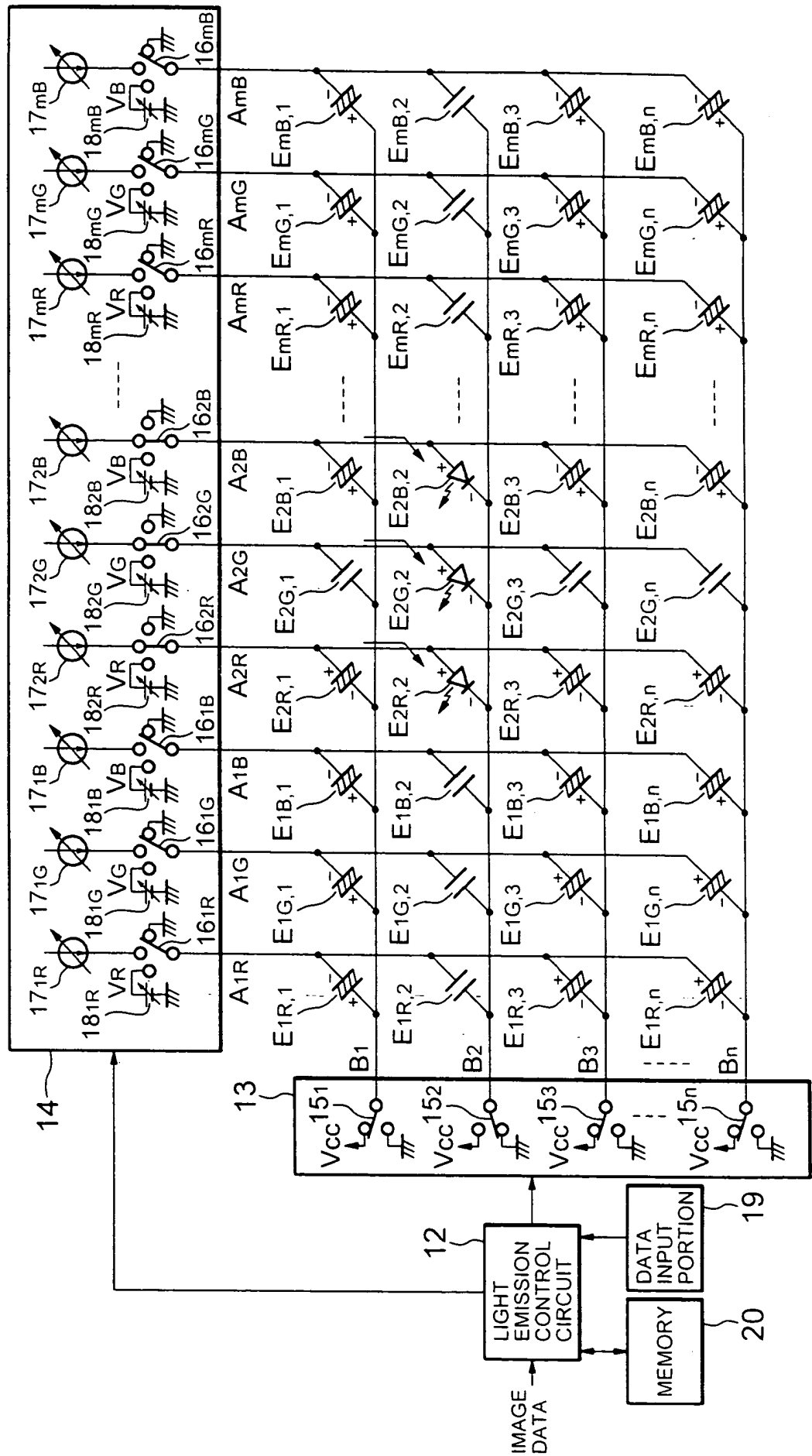


FIG.14A

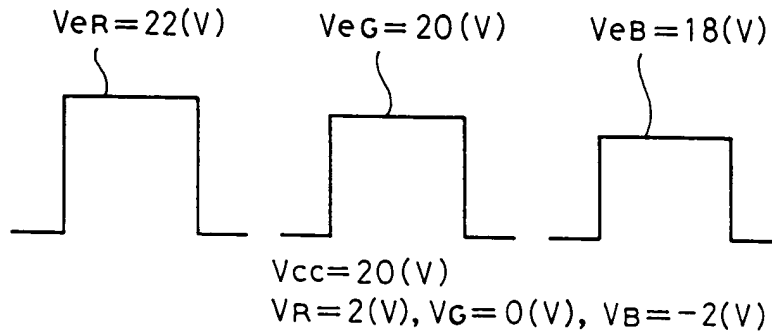


FIG.14B

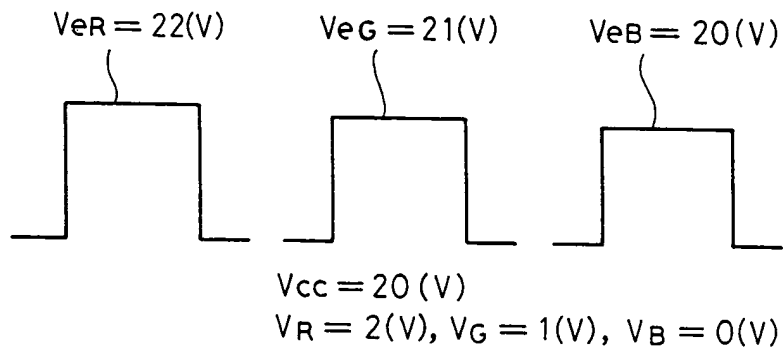


FIG. 15

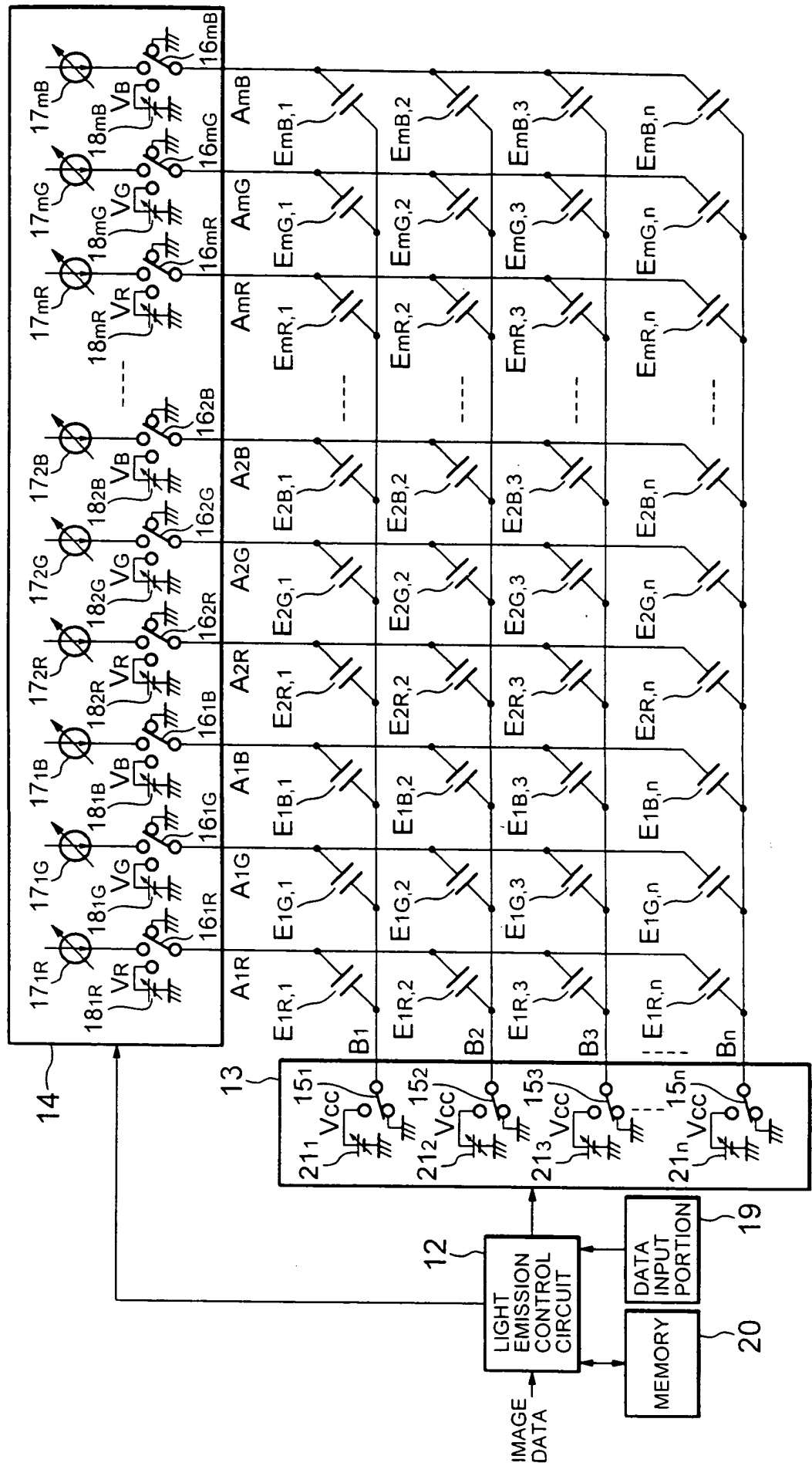


FIG.16

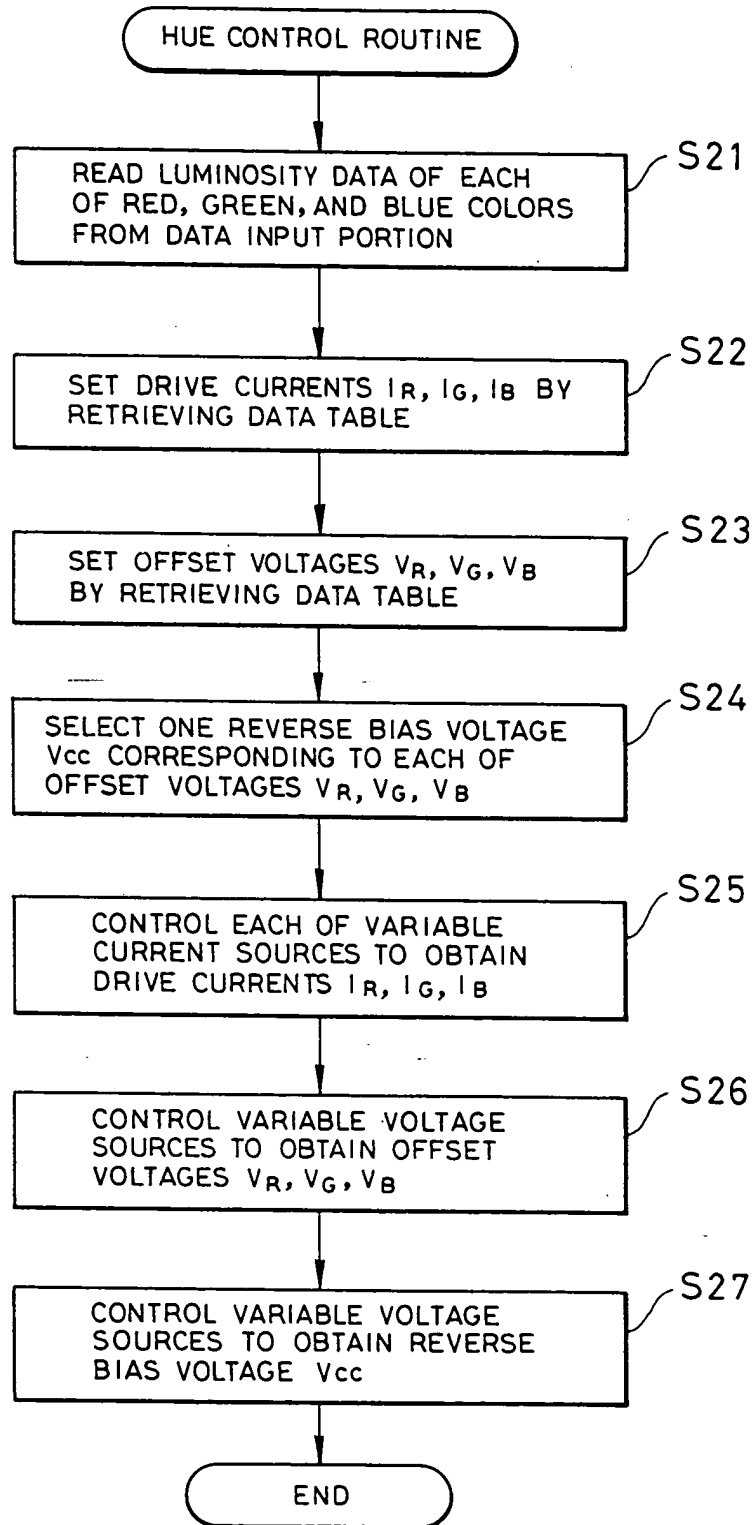


FIG.17

LEVELS OF HALFTONE		0	1	2	-----	29	30	31
RED	DRIVE CURRENT	I _{r0}	I _{r1}	I _{r2}	-----	I _{r29}	I _{r30}	I _{r31}
	OFFSET VOLTAGE	V _{r0}	V _{r1}	V _{r2}	-----	V _{r29}	V _{r30}	V _{r31}
GREEN	DRIVE CURRENT	I _{g0}	I _{g1}	I _{g2}	-----	I _{g29}	I _{g30}	I _{g31}
	OFFSET VOLTAGE	V _{g0}	V _{g1}	V _{g2}	-----	V _{g29}	V _{g30}	V _{g31}
BLUE	DRIVE CURRENT	I _{b0}	I _{b1}	I _{b2}	-----	I _{b29}	I _{b30}	I _{b31}
	OFFSET VOLTAGE	V _{b0}	V _{b1}	V _{b2}	-----	V _{b29}	V _{b30}	V _{b31}

FIG.18A

 $V_{eR} = 25 (V)$

OFFSET VOLTAGE $V_R (V)$	-5	-4	-3	-2	-1	0	+1	+2	+3
REVERSE BIAS VOLTAGE $V_{cc} (V)$	30	29	28	27	26	25	24	23	22

COMMON VOLTAGE RANGE

FIG.18B

 $V_{eG} = 21 (V)$

OFFSET VOLTAGE $V_G (V)$	-5	-4	-3	-2	-1	0	+1	+2	+3
REVERSE BIAS VOLTAGE $V_{cc} (V)$	26	25	24	23	22	21	20	19	18

COMMON VOLTAGE RANGE

FIG.18C

 $V_{eB} = 20 (V)$

OFFSET VOLTAGE $V_B (V)$	-5	-4	-3	-2	-1	0	+1	+2	+3
REVERSE BIAS VOLTAGE $V_{cc} (V)$	25	24	23	22	21	20	19	18	17

COMMON VOLTAGE RANGE

FIG.19

 $V_{eR} = 9 (V)$

OFFSET VOLTAGE $V_R (V)$	-5	-4	-3	-2	-1	0	+1	+2	+3
REVERSE BIAS VOLTAGE $V_{cc} (V)$	14	13	12	11	10	9	8	7	6

FIG. 20

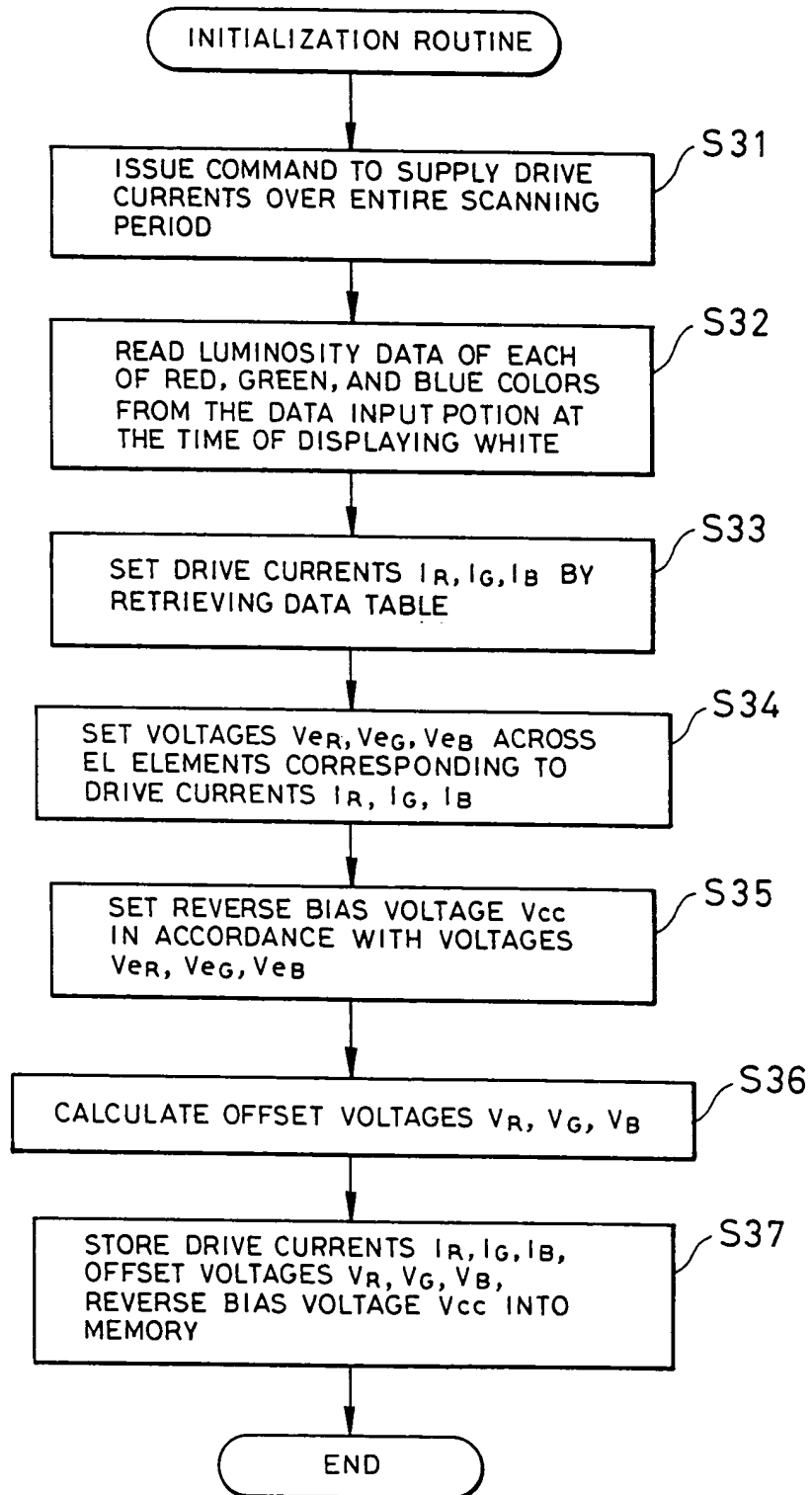
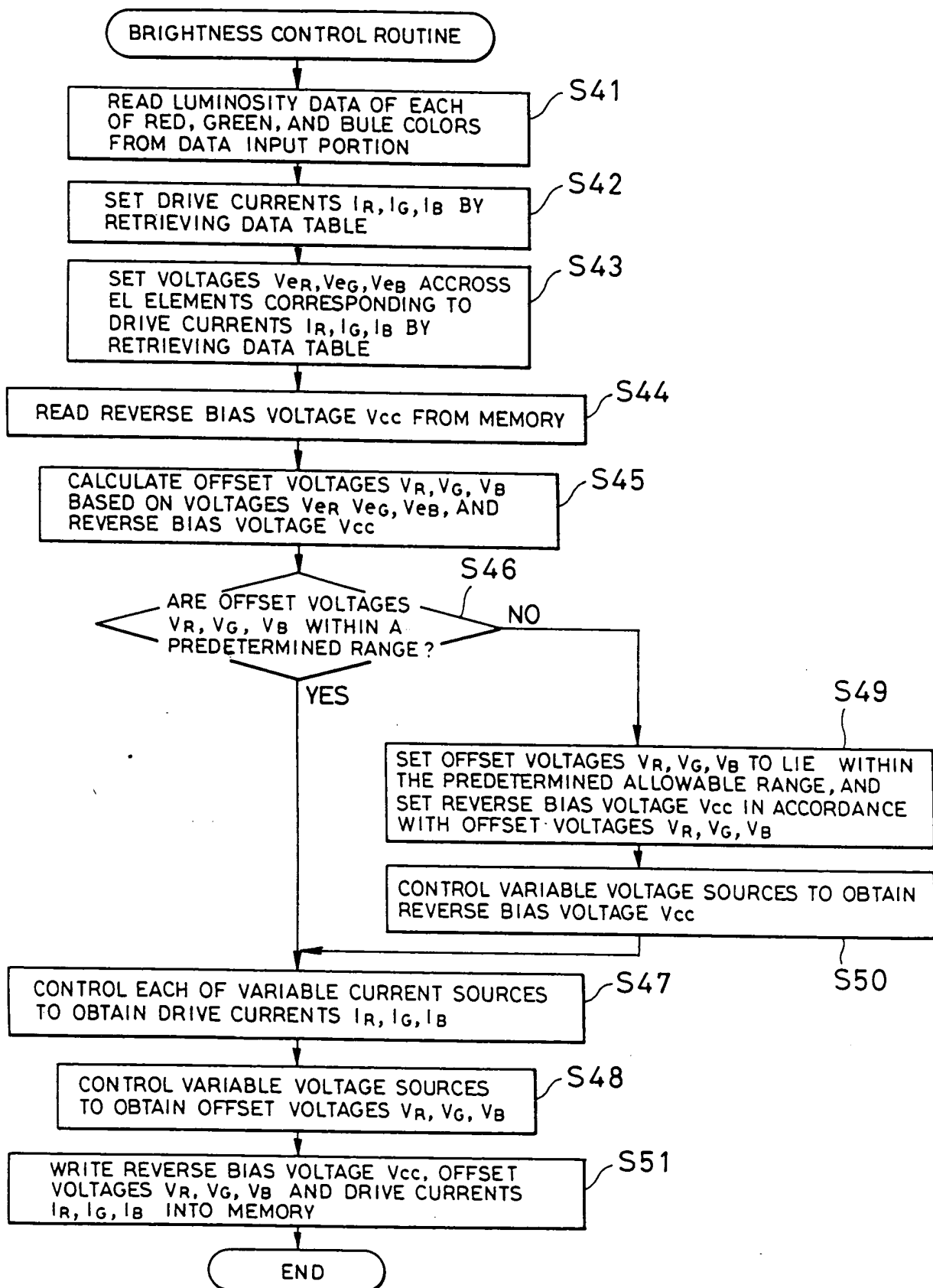


FIG. 21



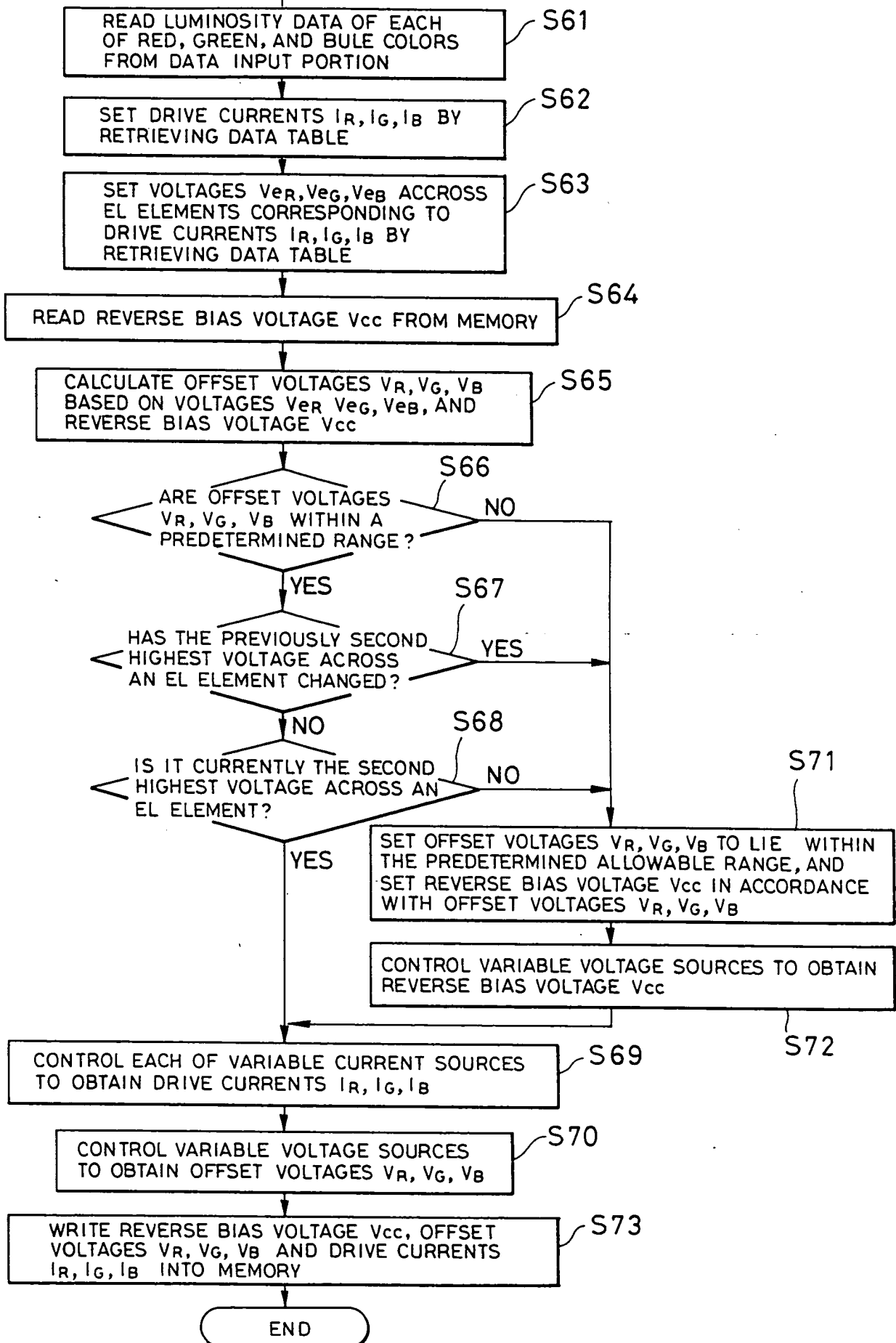


FIG. 23

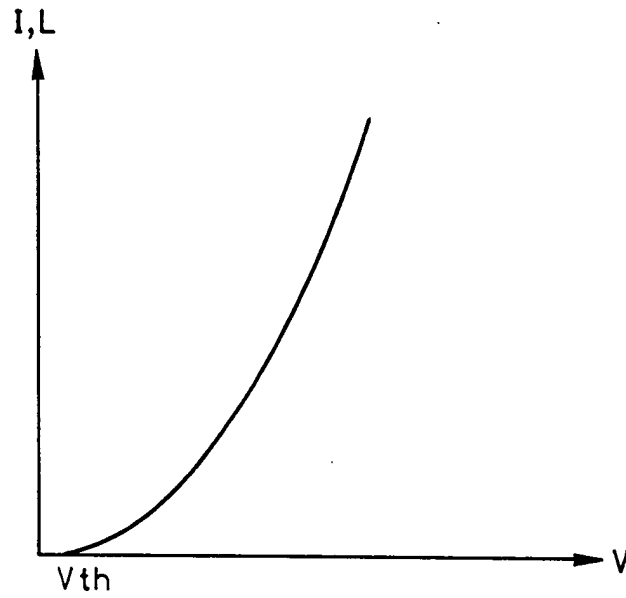


FIG. 24

